

Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings, of the claims in the application:

- 1 1. (Currently Amended) A method of debugging code, comprising:
2 selecting targets running on different processors at a target site;
3 associating each target with a session and the session with a symbol table; and
4 using the session to direct debugger information to the target with which the session is
5 associated, wherein the session is the same session for at least two of the targets.
- 1 2. (Cancelled)
- 1 3. (Currently Amended) The method of claim 12, wherein associating comprises
2 determining that executable binary code of the at least two targets have the same symbol
3 table.
- 1 4. (Original) The method of claim 1, wherein the session is different for each of the
2 targets.
- 1 5. (Original) The method of claim 4, wherein associating comprises determining that the
2 executable binary codes of the targets each have a different symbol table.
- 1 6. (Original) The method of claim 1, wherein the session uses the symbol table with which
2 it is associated to determine an address to be associated with the debugger information, the
3 symbol table corresponding to the executable binary code on at least one of the targets.
- 1 7. (Original) The method of claim 1, wherein the session uses the symbol table with which
2 it is associated to determine an address to be associated with the debugger information, the
3 symbol table corresponding to the executable binary code on more than one of the targets.

1 8. (Original) The method of claim 1, wherein the targets correspond to executable binary
2 code that executes on a storage controller of a data storage system.

1 9. (Original) The method of claim 8, where the session uses the symbol table with which
2 it is associated to determine an address to be associated with the debugger information, the
3 symbol table corresponding to the executable binary code of more than one of the targets.

1 10. (Cancelled)

1 11. (Currently Amended) The method of claim ~~8~~¹⁰, wherein the storage controller includes
2 adapters for controlling communications with resources connected to the storage controller
3 and wherein the at least two targets correspond to executable binary code that executes on the
4 adapters.

1 12. (Cancelled)

1 13. (Cancelled)

1 14. (Cancelled)